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[Signature]

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS FIRST CLASS MAIL IN AN ENVELOPE ADDRESSED TO: MAIL STOP CERTIFICATE OF CORRECTIONS BRANCH, COMMISSIONER FOR PATENTS, ARLINGTON, VA 22313-1450, ON THE DATE INDICATED BELOW

BY: Janice Saylor DATE: March 16, 2004

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re:	U.S. Patent No. 6,653,134 of Darwin J. Prockop <i>et al.</i>	: Attention:
		: Certificate of Correction Branch
		: Publishing Division
Issued:	November 25, 2003	:
		:
Appln. No.:	09/028,395	: Attorney Docket No. 053844-5002
		:
Filed:	February 24, 1998	: Certificate
		: MAR 22 2004
Title:	ISOLATED STROMAL CELLS FOR USE :	: of Correction
	IN THE TREATMENT OF DISEASES OF :	
	THE CENTRAL NERVOUS SYSTEM :	

**REQUEST FOR CERTIFICATE OF CORRECTION OF
PATENT FOR APPLICANTS' MISTAKE (37 CFR § 1.323)**

An original and one copy of a Certificate of Correction Form PTO 1050 are enclosed herewith, with at least one copy being suitable for printing, and setting forth omissions and errors which appeared in the printing of the above-identified patent.

It is submitted that Applicants are responsible for the errors since Applicants unintentionally failed to correct and record the additional information prior to payment of the Issue Fee.

In item [73] Assignee, on the cover page of the patent, please delete

"CP Hahnemann University"

and correct the assignee information to read:

"MCP Hahnemann University"

03/19/2004 JBALIHAN 00000075 500310 6653134

01 FC:1811 100.00 DA

MAR 23 2004

On the last page of the patent, column 34, please correct claim 1 to have "neural" be immediately before the word "differentiation". Applicants respectfully request that claim 1 be corrected to read as follows:

-- A method of directing the neural differentiation ~~neural~~ of an isolated stromal cell into a neural cell, comprising culturing said isolated stromal cell in the presence of a substantially homogeneous population of differentiated neural cells whereby said isolated stromal cell differentiates and acquires the phenotypic characteristics of said differentiated neural cells. --

In line 55 of column 3 of the patent, please delete "synergeneic" and replace with "syngeneic"

Issuance of a Certificate of Correction is believed appropriate and is respectfully solicited. The Commissioner is authorized to charge the \$100.00 fee as set forth in §1.20(a) to Deposit Account No. 50-0310 (Billing No. 053844-5002).

Respectfully submitted,

DARWIN J. PROCKOP ET AL.

MARCH 16, 2004
(Date)

By:

Kathryn Doyle
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Enclosures: Certificate of Correction (in duplicate)

KD/QDN del

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,653,134 B2
DATED : November 25, 2003
INVENTOR(S) : Darwin J. Prockop et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item [73], Assignee, please delete "CP Hahnemann University" to read -- MCP Hahnemann University --

Column 3.

Line 55, please delete "synergeneic" and replace with -- syngeneic --

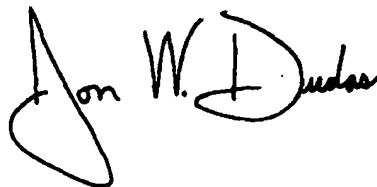
Column 34.

Line 24, please correct claim 1 to read as follows:

-- A method of directing neural differentiation of an isolated stromal cell into a neural cell, comprising culturing said isolated stromal cell in the presence of a substantially homogeneous population of differentiated neural cells whereby said isolated stromal cell differentiates and acquires the phenotypic characteristics of said differentiated neural cells. --

Signed and Sealed this

Eighteenth Day of May, 2004

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Acting Director of the United States Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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Patent No.: 6,653,134

No. of additional copies: 1

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